

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the second paragraph beginning at page 11, lines 24-25, with the following rewritten paragraph.**

The glass sheet sample having a thickness of 2.1 mm was measured for visible light transmittance (YA) using the CIE Standard illuminant A and total solar energy transmittance (TG), ultraviolet transmittance (Tuv) as defined according to ISO, dominant wavelength ( $\lambda_d$ ), excitation purity (Pe) using the CIE standard illuminant C, and L\*, a\*, b\* values according to the CIE chromaticity diagram. Further, optical characteristic values and haze ratio of a laminated glass comprising two sheets of each sample having a resin layer therebetween and having a thickness of 5 mm are also shown. As the resin layer, a commercially available polyvinylbutyral film was used. Further, the high-temperature viscosity of the glass was measured using a ~~sample pull down type automatic viscometer~~ a draw sphere method as described on pages 635 to 636 of "Glass Handbook" (1982), published by Asakura Shoten Co. Ltd.